

Refine Search

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Terms	Documents
L12 and quench\$3	1

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Search History

DATE: Thursday, May 04, 2006 [Printable Copy](#) [Create Case](#)

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result set

DB=TDBD; PLUR=YES; OP=OR

L13 112 and quench\$3

1 L13

L12 transponder\$1 or repeater\$1 or augments\$1

121 L12

DB=USOC; PLUR=YES; OP=OR

L11 110 and (quench\$3 adj3 oscillator\$1)

67 L11

L10 18 or 19

48514 L10

L9 340/\$.ccls. or 342/\$.ccls.

40639 L9

L8 transponder\$1 or repeater\$1 or augments\$1

9446 L8

DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR

L7 16 and (quench\$3 adj3 oscillator\$1)

13 L7

L6 15 and (transponder\$1 or repeater\$1 or augments\$1)

8139 L6

L5 340/\$.ccls. or 342/\$.ccls.

160997 L5

L4 12 or 13

23 L4

L3 11 and (quench\$3 adj3 oscillator\$1)

13 L3

L2 11 and quench\$3.ti,ab.

22 L2

L1 transponder\$1.ti,ab. or repeater\$1.ti,ab. or augments\$1.ti,ab.

37154 L1

END OF SEARCH HISTORY

**Inventor Name Search Result**

Your Search was:

Last Name = VAVIK

First Name = GEIR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10169763	6885342	150	08/06/2002	ANTENNA FOR TRANSPONDER	VAVIK, GEIR
10220747	6946989	150	11/06/2002	TRANSPONDER, INCLUDING TRANSPONDER SYSTEM	VAVIK, GEIR MONSEN
10501043	Not Issued	30	10/14/2004	Analogue regenerative transponders including regenerative transponder systems	VAVIK, GEIR MONSEN
11199351	Not Issued	41	08/08/2005	Transponder, including transponder system	VAVIK, GEIR MONSEN

Inventor Search Completed: No Records to Display.

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	<input type="text" value="VAVIK"/>	<input type="text" value="GEIR"/>	

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